

12.3.138v.2
6-13-02

DESCRIPTION: INDUSTRIAL SLUDGE		VOLUME: 250 tons
<input checked="" type="checkbox"/> SPECIAL WASTE	<input type="checkbox"/> PCS	<input type="checkbox"/> CLEAN-UP MATERIAL
LOCATION: SEATTLE, WASHINGTON		COUNTY: * King
CONTACT: JAMES MANTELL		PHONE: 206-762-7170
Recertification: <input checked="" type="checkbox"/> Yes <input type="checkbox"/> No		

BILLING: LONGVIEW FIBER CO	PO#: N/A	JOB#: N/A
-----------------------------------	-----------------	------------------

TYPE OF DISPOSAL / SPECIAL HANDLING / LOAD TYPE: BULK, ADC/BU AT LANDFILL PERSONNEL DISCRETION, NO FREE LIQUIDS ***** ALL LOADS MUST BE SCHEDULED 24 HOURS IN ADVANCE. CONTACT GREG AT 541-454-3220 OR JULIE AT 541-454-3310 SALES PERSON: MK TT BR ME MH KN FD	
--	--

APPROVED: 	KRISTIN CASTNER	DATE: 06/13/02 12:21:15 PM
---	------------------------	-----------------------------------

A COPY OF THIS PERMIT MUST BE SHOWN BY EACH DRIVER

WM
WASTE MANAGEMENT
HAZARDOUS WASTE IS STRICTLY PROHIBITED

TRANSMISSION OK	
TX/RX NO	4812
CONNECTION TEL	7688509
SUBADDRESS	
CONNECTION ID	
ST. TIME	08/15 17:28
USAGE T	00.33
PGS. SENT	1
RESULT	OK
***** TX REPORT *****	
USEPA SF 1256788	

001

LONGVIEW FIBRE - SEATTLE

08/15/2002 17:29 FAX 206 767 2442

LFC000746

COLUMBIA RIDGE LANDFILL GENERATOR'S RECERTIFICATIONWASTE PROFILE #

1. Is the waste represented by this waste profile sheet a "Hazardous Waste" as defined by USEPA, Canadian, Mexican and/or state/province regulation, in the location where generated or ultimately managed?
2. Does the waste represented by this waste profile sheet contain regulated radioactive material or regulated concentration of Polychlorinated Biphenyl's (PCB's)?
3. Does this waste profile sheet and all attachments contain true and accurate descriptions of the waste material?
4. Has all relevant information within the possession of the Generator regarding known or suspected hazards pertaining to the waste been disclosed to the Contractor?
5. Is the analytical data attached hereto derived from testing a representative sample in accordance with 40 CFR 261.20 (c) or equivalent rules?
6. Will all changes that occur in the character of the waste be identified by the Generator and disclosed to the Contractor prior to providing the waste to the Contractor?
7. Has the process generating the waste been changed for the above referenced profile?

Yes No

	X
	X
X	
X	
X	
X	
	X

Generator Signature: James R. Mantell Title: General Supervisor

Name (Type or Print) JAMES R. MANTELL

Company Name: LONGVIEW FIBRE CO. Date: 6-12-02

Management Method: ☐ Landfill ☐ Solidify ☐ Bioremediation ☐ Other (Specify) _____

Supplemental Information: _____

Precautions, Special Handling: _____

Special Waste Decision: _____

Special Waste Approvals Person: _____ Date: _____

Date Printed 06/12/02

Chemical Waste Management, Inc.

Profile #
CWL 489668

GENERATOR'S WASTE PROFILE SHEET

() Check here if this is a Recertification LOCATION OF ORIGINAL Columbia Ridge Landfill

GENERAL INFORMATION

1. Generator Name: LONGVIEW FIBER CO Generator USEPA ID: WA0003282161

2. Generator Address: 5901 E MARGINAL WAY S Billing Address: _____
(X) Same

SEATTLE WA 98134-2492

3. Technical Contact/Phone: SONNY BIVENS 206/762-7170

4. Alternate Contact/Phone: Env.-plant Tom Craig 206-767-2442 Billing Contact/Phone: Jim Martin 206/762-7170
SONNY BIVENS

PROPERTIES AND COMPOSITION

5. Process Generating Waste: SLUDGE FROM WASTE WATER TREATMENT SYSTEM
6. Waste Name: INDUSTRIAL SLUDGE
- 7A. Is this a USEPA hazardous waste (40 CFR Part 261)? Yes () No (X)
- B. Identify ALL USEPA listed and characteristic waste code numbers (D,F,K,P,U): _____
State Waste Codes: _____
8. Physical State @ 70F: A. Solid(X) Liquid() Both() Gas() B. Single Layer (X) Multilayer () C. Free liq. range 0 to 0%
- 9A. pH: Range _____ or Not applicable (X) B. Strong Odor ():describe _____
10. Liquid Flash Point: < 73F () 73-99F () 100-139F () 140-199F () > 200F () N.A. (X) Closed Cup (X) Open Cup ()
11. CHEMICAL COMPOSITION: List ALL constituents (incl. halogenated organics) present in any concentration and forward analysis
- | Constituents | Range | Unit Description |
|--|------------|------------------|
| INERTS | 100 to | 100 % |
| INDUSTRIAL SLUDGE | to | |
| COMMENTS | to | |
| ** EXP DATE 6/11/02 ** | to | |
| MUST NOT HAVE FREE LIQUIDS | to | |
| ADC/BU | to | |
| TOTAL COMPOSITION (MUST EQUAL OR EXCEED 100%): | 100.000000 | |
12. OTHER: PCBs if yes, concentration _____ ppm, PCBs regulated by 40 CFR 761 () Pyrophoric () Explosive ()
Radioactive () Benzene if yes, concentration _____ ppm, NESHAP () Shock Sensitive () Oxidizer ()
Carcinogen () Infectious () Other _____
13. If waste subject to the land ban & meets treatment standards, check here: _____ & supply analytical results where applicable.

SHIPPING INFORMATION

14. PACKAGING: Bulk Solid (X) Bulk Liquid () Drum () Type/Size: TONS Other _____
15. ANTICIPATED ANNUAL VOLUME: 250 Units: TONS Shipping Frequency: YEAR

SAMPLING INFORMATION

- 16a. Sample source (drum, lagoon, pond, tank, vat, etc.): _____ Sample Tracking Number: 4929427
- Date Sampled: _____ Sampler's Name/Company: _____
- 16b. Generator's Agent Supervising Sampling: _____ 17. () No sample required (See instructions.)

GENERATOR'S CERTIFICATION

I hereby certify that all information submitted in this and all attached documents contains true and accurate descriptions of this waste. Any sample submitted is representative as defined in 40 CFR 261 - Appendix I or by using an equivalent method. All relevant information regarding known or suspected hazards in the possession of the generator has been disclosed. I authorize CWM to obtain a sample from any waste shipment for purposes of recertification.

James R. Martin Signature SONNY BIVENS Name and Title COORDINATOR SUPERVISOR MAINT GEN FRM Date 6/10/98



GENERATOR'S WASTE PROFILE SHEET

PLEASE PRINT IN INK OR TYPE

Service Agreement on File? ☐ YES ☐ NO

Profile Number: WMI

489668

Renewal Date:

A. Waste Generator Information

- | | |
|---|---|
| 1. Generator Name: <u>LONGVIEW FIBRE CO.</u> | 2. SIC Code: _____ |
| 3. Facility Street Address: <u>5901 E MARSHALL WAY S.</u> | 4. Phone: <u>(206) 762-7170</u> |
| 5. Facility City: <u>SEATTLE WASHINGTON</u> | 6. State/Province: _____ |
| 7. Zip/Postal Code: <u>98134</u> | 8. Generator USEPA/Federal ID #: _____ |
| 9. County: <u>KING</u> | 10. State/Province ID #: _____ |
| 11. Customer Name: <u>LONGVIEW FIBRE CO.</u> | 12. Customer Phone: <u>(206) 762-7170</u> |
| 13. Customer Contact: <u>SCUNY BIVENS</u> | 14. Customer Fax: _____ |

B. Waste Stream Information

- | | |
|--|-----------------------------|
| 1. Name of Waste: <u>INDUSTRIAL SLUDGE</u> | 2. State Waste Code: _____ |
| 3. Process Generating Waste: <u>SLUDGE FROM WASTE WATER TREATMENT SYSTEM</u> | |
| 4. Estimated Annual Volume: <u>250</u> <input checked="" type="checkbox"/> Tons <input type="checkbox"/> Yards <input type="checkbox"/> Other (specify) _____ | |
| 5. Personal Protective Equipment Requirements: <u>NO</u> | |
| 6. Transporter/Transfer Station: _____ | |
| 7. Is this a U.S. Department of Transportation (USDOT) Hazardous Material? (If no, skip 8, 9, & 10)..... <input type="checkbox"/> YES <input checked="" type="checkbox"/> NO | |
| 8. Reportable Quantity (lbs., kgs.): _____ | 9. Hazard Class/ID #: _____ |
| 10. USDOT Shipping Name: _____ | |

☐ Check if additional information is attached. Indicate the number of attached pages:

C. Generator's Certification (Please check appropriate responses, sign, and date below.)

- | | |
|---|---|
| 1. Is the waste represented by this waste profile sheet a "Hazardous Waste," as defined by USEPA, Canadian, Mexican and/or state/province regulation, in the location where generated or ultimately managed?..... | <input type="checkbox"/> YES <input checked="" type="checkbox"/> NO |
| 2. Does the waste represented by this waste profile sheet contain regulated radioactive material or regulated concentrations of Polychlorinated Biphenyls (PCBs)?..... | <input type="checkbox"/> YES <input checked="" type="checkbox"/> NO |
| 3. Does this waste profile sheet and all attachments contain true and accurate descriptions of the waste material?..... | <input type="checkbox"/> YES <input checked="" type="checkbox"/> NO |
| 4. Has all relevant information within the possession of the Generator regarding known or suspected hazards pertaining to the waste been disclosed to the Contractor?..... | <input checked="" type="checkbox"/> YES <input type="checkbox"/> NO |
| 5. Is the analytical data attached hereto derived from testing a representative sample in accordance with 40 CFR 261.20 (c) or equivalent rules?..... | <input type="checkbox"/> NA <input checked="" type="checkbox"/> YES <input type="checkbox"/> NO |
| 6. Will all changes that occur in the character of the waste be identified by the Generator and disclosed to the Contractor prior to providing the waste to the Contractor?..... | <input checked="" type="checkbox"/> YES <input type="checkbox"/> NO |

Certification Signature: Scott E. Bivens Title: Plant Gen. Mgr.
 Name (Type or Print): SCOTT E. BIVENS Company Name: LONGVIEW FIBRE CO. Date: 6-10-02

D. WMI Management's Decision

FOR WMI USE ONLY

- | | |
|--|---|
| 1. Management Method: <input type="checkbox"/> Landfill <input type="checkbox"/> Solidify <input type="checkbox"/> Bioremediation <input type="checkbox"/> Other (Specify) _____ | 3. Hours of acceptance: _____ <input type="checkbox"/> NA |
| 2. Proposed Ultimate Management Facility: _____ | |
| 4. Supplemental Information: _____ | |
| 5. Precautions, Special Handling Procedures, or Limitations on Approval: _____ | |

Special Waste Decision..... ☐ Approved ☐ Disapproved
 Salesperson's Signature: _____ Date: _____
 Division Approval Signature (Optional): _____ Date: _____
 Special Waste Approvals Person Signature: _____ Date: _____

LFCo. Lab Service Memorandum

No. 11388

Date: 31 MAY 02

Subject: Heavy Metals in Seattle Water Treatment Plant Cake SampleKeywords: Heavy metals, percent solids, percent ash, loss on ignition (LOI)Requested by: Dave Mendenhall Performed by: Colleen Roulette**Source and Description of Sample:**

A cake sample from the Seattle Water Treatment Plant dated 5/7/02 (6:30 PM), was delivered to the Project Lab for analysis.

Analytical Methods and Procedures:

Percent solids were determined by drying in a 105°C oven. Percent Ash and LOI were determined by ashing in a muffle at 850°C and then at 925°C until completely ashed. Heavy metals were run on the Solaar 969 Spectrometer using the NIOSH method.

Results:

% Solids	50.50
% Ash	2.14
% LOI	97.86
% by Weight Barium	0.011
% by Weight Chromium	0.001
% by Weight Copper	0.361
% by Weight Lead	0
% by Weight Zinc	0.072

LFCo. Lab Service Memorandum

No. 10708

Date: 23 July 1999

Subject: Heavy Metals in Seattle Boxplant Sludge**Keywords:** Heavy metals, boxplant sludge**Requested by:** Dave Mendenhall **Performed by:** Colleen Roulette**Source and Description of Sample:**

A beekart sludge sample was brought into the lab from the Seattle boxplant for analysis.

Analytical Methods and Procedures:

TCLP was determined by EPA method no. 1311.

Results:

	ppm TCLP
Barium	7.143
Chromium	0.179
Copper	0
Lead	0
Zinc	2.343

300 Fibre Way
Longview WA 98632
Phone: (360) 575-5570
Fax: (360) 575-5934

Longview Fibre Co

Fax

To: Tom Craig

From: Dave Mendenhall

Fax: 206-767-2442

Date: July 30, 1999

Phone:

Pages: 2

Re: Sludge Sample

CC:

☐ Urgent ☒ For Review ☐ Please Comment ☐ Please Reply ☐ Please Recycle

•Comments:

Tom- I believe these sample results are for your plant. They got rid of the box when they got the sample and were not sure which plant sent the sample. Anyway, it looked like dry sludge from the Beakart system.

Dave



LONGVIEW FIBRE COMPANY

5901 EAST MARGINAL WAY SOUTH
P.O. BOX 24867
SEATTLE, WASHINGTON 98124
206-762-7170 FAX 206-767-2442

April 10, 2001

Mr. Jeff Bowman
King County Dept. of Natural Resources
Industrial Waste Section
130 Nickerson Street — Suite 200
Seattle, WA 98109-1658

RE: Authorization of Water Discharge Permit #631

Dear Mr. Bowman:

The following amount of water was discharged in the 1st. quarter (January, February, and March) of 2001.

January	=	3,500 gallons
February	=	2,000 gallons
March	=	1,000 gallons

All water discharged was treated to remove solids and to maintain a pH close to neutral.

We are continuing on a program to get our employees to use less water and, therefore, to allow us to reduce our water discharge. We have reduced the discharge for the past three quarters and this is good for all of us.

The solids removed remain fairly constant at close to 12 tons/month at a 50% consistency.

Sincerely,

Tom Craig
Plant Manager
LFCo -- Seattle

LFC000753

LFCo. Lab Service Memorandum

No. 10382

Date: 21 May 98

Subject: TCLP in Filtercake from the Seattle Boxplant

Keywords: as Title

Work Requested by: Dave Mendenhall

Work Performed by: Dwayne Van-

Source and Description of Sample:

Sample of filtercake from the waste sludge dewatering system was received for testing.

Analytical Methods and Procedures:

TCLP was performed on the sample using EPA method 1311. Metals concentration in the filtrate by flame AA.

Lab Results:

ppm CHROMIUM	0.166
ppm COPPER	0.078
ppm IRON	5.440
ppm LEAD	0.017
ppm ZINC	1.507

LONGVIEW FIBRE COMPANY

MAIN OFFICE AND MILLS • LONGVIEW, WASHINGTON 98532
1-360-425-1550



TELECOMMUNICATIONS COVER SHEET

LONGVIEW FIBRE COMPANY
300 FIBRE WAY
PO BOX 639
LONGVIEW, WA. 98532

From: STEVE E. FRASE
SOLID WASTE ENGINEER
phone # (360) 575-5578
fax #'s (360) 575-5934 (switchboard)
(360) 575-6110 (Environmental Services Dept.)

Date: August 21, 2002

Total number of pages
including cover page: 2

To: Jim Mantel
Seattle Box plant
Seattle, WA.

Fax # (206) 767-2442

MESSAGE: Following is the lab report for the Ink Sludge sample taken in June 2002.
Metal concentrations are well below threshold values for Hazardous Waste.

LFCo. Lab Service Memorandum

No. 11405

Date: 11 July 02

Subject: Seattle Box Plant Water Treatment Cake SampleKeywords: Total metals, Seattle box plant cake, percent solids, percent LOIRequested by: Steve Frase Performed by: M. Martin, C. Roulette**Source and Description of Sample:**

A sample of Cake from Seattle Box Plant water treatment, was brought to the lab for analysis.

Analytical Methods and Procedures:

The sample was dried in a 105° C oven to determine % Solids, then Ashed in a 925° C muffle to determine % LOI. Total Metals were run on the Solaar 969 Spectrometer using the NIOSH method for recoverable metals.

Results:

	Ink Sludge
% Solids	45.08
% LOI	91.67
% by Weight Barium	0.008
% by Weight Chromium	0
% by Weight Copper	0.063
% by Weight Lead	0.001
% by Weight Zinc	0.096

*Dry wt. basis**low metals OK
DET 8/21/02*

LFCo. Lab Service Memorandum

No. 11369

Date: 03 MAY 02Subject: Heavy Metals in Seattle Boxplant Water Treatment CakeKeywords: Heavy metals, LOI, percent solids, water treatment cakeRequested by: Dave Mendenhall Performed by: Colleen Roulette**Source and Description of Sample:**

A sample of cake from Seattle Boxplant water treatment, dated 2/12/02, was brought to the Project lab for analysis of heavy metals.

Analytical Methods and Procedures:

Percent Solids were determined by drying in a 105°C oven overnight. LOI was determined by first burning off the oil with a bunsen burner, then ashing in a 925°C muffle furnace. Heavy metals were run using the Total Recoverable Metals NIOSH method.

Results:

% Solids	45.47
% LOI	90.90
% by weight Barium	0.022
% by weight Chromium	0.001
% by weight Copper	0.136
% by weight Lead	0.000
% by weight Zinc	0.077

LFCo. Lab Service Memorandum

No. 11140

Date 20 Feb. 01

Subject: Metals Content of Seattle Boxplant Water Samples

Keywords: As title, Brekart

Requested by: Dave Mendenhall Performed by: Dwayne Van

Source and Description of Sample:

Two samples of treated water from the Seattle Boxplant Beckart system take @ 9:00? 2/10/01. Assumed to be duplicate samples.

Analytical Methods and Procedures:

The metals were determined on each sample by flame AE. All results reported as ppm.

Results:

Metal	A	B	Avg.
Cr	.110	.191	.151
Cu	.188	.169	.179
Fe	ND	ND	ND
Pb	ND	ND	ND
Zn	.072	.054	.063

LFCo. Lab Service Memorandum

No. 11137

Date: 16 Feb. 01

Subject: Toxic Metals in Seattle Boxplant Dewatering Cake

Keywords: as title

Requested by: Dave Mendenhall Performed by: Dwayne Van

Source and Description of Sample:

Grab sample of Seattle boxplant wastewater dewatering filter cake taken 2/06/01.

Analytical Methods and Procedures:

The sample was analyzed for TCLP metals using EPA method 1311.

Results:

ppm Chromium	not detected
ppm Copper	0.441
ppm Lead	not detected
ppm Zinc	1.563

300 Fibre Way
Longview, WA 98632
Phone: (360) 575-5570
Fax (360) 575-6110

Longview Fibre Co

Fax

To: Jim Mantell

From: Dave Mendenhall

Fax: 206767-2442

Date: December 6, 2002

Phone:

Pages: 2

Re: Beckart sludge

CC:

☐ Urgent ☒ For Review ☐ Please Comment ☐ Please Reply ☐ Please Recycle

•Comments:

Jim- Attached lab results from the sample of Beckart sludge you sent to me, last month for you files. I'm looking at coming your way either next week or the week after. What looks best for you?

Dave

LFC000760

LFCo. Lab Service Memorandum**No. 11497****Date:** 06 DEC 2002**Subject:** Seattle Beckart Sludge Sample**Keywords:** Total metals, beckart sludge, percent solids, percent LOI**Requested by:** Steve Frase,
Dave Mendenhall**Performed by:** Colleen Roulette**Source and Description of Sample:**

One sample of Beckart Sludge from Seattle, was brought to the lab for analysis.

Analytical Methods and Procedures:

The sample was dried in a 105° C oven to determine % Solids, then Ashed in a 850° C muffle to determine % LOI. Total Metals were run on the Solaar 969 Spectrometer using the NIOSH method for recoverable metals.

Results:

	Ink Sludge
% Solids	44.11
% LOI	88.06
% by Weight Barium	0.333
% by Weight Chromium	0.002
% by Weight Copper	1.229
% by Weight Lead	0.024
% by Weight Zinc	0.250

Lab Book No. 279

Page 62

**City of Seattle
Combined Utility Billing Statement**

LONGVIEW FIBRE CO
LONGVIEW FIBRE CO, OWNER
ATTN: LISA
5901 E MARGINAL WY S
SEATTLE WA 98134-2414

PROMPT
TOTAL AMOUNT DUE: \$834.58
DUE DATE: 22 JUL 1998
ACCOUNT NUMBER: 01712640-005-4

CALL 206- 684-3000 FOR BILL INFORMATION

F003974

SERVICE ADDRESS: 5901-15 E MARGINAL WY S		CHARGE OR CREDIT																								
METER NUMBER	PAYMENTS POSTED AFTER 30 JUN 1998 NOT REFLECTED																									
GRP 00140214	Prior Balance Due	\$769.39																								
ESTIMATED USAGE	23 JUN 1998 PAYMENT - THANK YOU	\$769.39CR																								
	SUBTOTAL	\$0.00																								
	Billing Dates	Explanation of Charge/Credit																								
	WATER SERVICE																									
	15 MAY 1998 - 16 JUN 1998	269 CCF WATER																								
		BASE SERVICE CHARGE																								
		\$476.13																								
	WASTEWATER SERVICE																									
	15 MAY 1998 - 16 JUN 1998	49 CCF WASTEWATER																								
		\$198.45																								
	SUMMER WATER RATES ARE EFFECTIVE MAY 16, 1998.																									
	70% OF WASTEWATER REVENUE IS PAID TO METRO/KING COUNTY FOR SEWAGE TREATMENT.																									
<table border="1"> <tr> <td>Location Code</td> <td>03</td> <td>P.O. No.</td> <td>NA</td> </tr> <tr> <td>Price OK</td> <td></td> <td>Shipped</td> <td>5-15-98</td> </tr> <tr> <td>Extension OK</td> <td></td> <td>Date Rec'd</td> <td>6-16-98</td> </tr> <tr> <td colspan="2">SALES OR USE TAX: Taxable</td> <td colspan="2">Taxable</td> </tr> <tr> <td colspan="2">333.84</td> <td colspan="2">500.74</td> </tr> <tr> <td colspan="2">834.58</td> <td colspan="2"></td> </tr> </table>		Location Code	03	P.O. No.	NA	Price OK		Shipped	5-15-98	Extension OK		Date Rec'd	6-16-98	SALES OR USE TAX: Taxable		Taxable		333.84		500.74		834.58				
Location Code	03	P.O. No.	NA																							
Price OK		Shipped	5-15-98																							
Extension OK		Date Rec'd	6-16-98																							
SALES OR USE TAX: Taxable		Taxable																								
333.84		500.74																								
834.58																										
TOTAL AMOUNT DUE		\$834.58																								

RECEIVED JUL 02 1998

City of Seattle Combined Utility Bill * Return This Stub With Payment *

5901-15 E MARGINAL WY S	ACCT. NO 01712640-005-4	DUE DATE 22 JUL 1998	TOTAL AMOUNT DUE \$834.58
31 LONGVIEW FIBRE CO, OWNER			ENTER AMT. PAID

MAKE CHECKS
PAYABLE TO:



LONGVIEW FIBRE CO
ATTN: LISA
5901 E MARGINAL WY S
SEATTLE WA 98134-2414

CITY OF SEATTLE
DEPT. OF FINANCE
PO BOX 34906
SEATTLE WA 98124-1906

0000000722980000017126400054000000000000083458003



OREGON WASTE SYSTEMS, INC.
COLUMBIA RIDGE LANDFILL & RECYCLING CENTER
18177 CEDAR SPRING LANE
ARLINGTON, OREGON 97812
PHONE: 541/454-2030

CUSTOMER INFORMATION:

Longview Fibre Co.
5901 E. Marginal Way S.
Seattle, Wa 98134
Attn: Sonny Bivins

INVOICE #: 630-Longview
DATE: 6/30/98
PROFILE #: 489668
LOCATION: Seattle, WA
WASTE TYPE: Industrial Sludge

SUMMARY OF CHARGES

TOTAL TONS	<u>7.99</u>	# TOTAL LOADS	<u>1</u>
DISPOSAL/TRANS/TAXES	\$35.00/TON		<u>\$279.65</u>
TOTAL AMOUNT DUE			\$279.65

SEND REMITTANCE TO:

OREGON WASTE SYSTEMS, INC.
P.O. BOX 55037
PORTLAND, OR 97238-5037

INVOICE #: 630-Longview
AMOUNT DUE: \$279.65

WE THANK YOU FOR YOUR BUSINESS AND PROMPT PAYMENT!



SERVICE AGREEMENT
NON-HAZARDOUS WASTE DISPOSAL

Page 1 of 3

Contract #061098-01
Profile# 489668

The above named landfill and corporation are referred to herein as "Facility" and "Contractor," respectively.

Customer Billing Name: LONGVIEW FIBRE CO

Customer's Billing Address: 5901 E. MARGINAL WAY SO.

City, State/Province, Zip/Postal Code: SEATTLE, WA 98134

Customer Contact: SONNY BIVENS

Phone Number: 206-762-7170

Origin of Waste: INDUSTRIAL SLUDGE

This is a legally binding contract, and Contractor agrees to provide and Customer agrees to accept the waste disposal services subject to the terms and conditions specified in this contract.

ESTIMATED AMOUNT AND TYPE OF WASTE FOR LAND DISPOSAL:

250 TONS

Special instructions: Please see attached contract terms.

CUSTOMER

WASTE MANAGEMENT DISPOSAL
SERVICES OF OREGON

Sonny L. Bivens Maint. Gen. Mgr. Russ Smith, Vice President of Sales
Name and Title (Please Print)

[Signature]
Authorized Signature

6-11-98
Date

[Signature]
Signature

6-12-98
Date

called for.

TERMS AND CONDITIONS OF DISPOSAL AGREEMENT

The Agreement. The agreement of the parties for the disposal of waste shall consist of this Agreement, Contractor's Definition of Special Waste, and any Generator's Special waste Profile Sheet applicable to such waste.

Wastes Accepted at Facility. Customer warrants that the waste delivered to Contractor hereunder will not contain a regulated quantity of any hazardous, radioactive, or toxic waste or substance as defined by applicable Federal, state, local or provincial laws or regulations.

Special Waste. Customer warrants that the waste delivered to Contractor hereunder will not contain any Special Waste unless specifically described on Generator's Waste Profile Sheet(s) which is attached hereto or which Contractor later agrees to accept in writing. Special Waste means any solid waste which meets the Contractor's Definition of Special Waste. The parties may incorporate additional Special Waste as part of this Agreement if prior to delivery of such waste to Contractor, Customer has provided a Generator's Special Waste Profile Sheet for such waste and Contractor has approved disposal of such waste in writing. Customer agrees to comply with precautions, limitations, and conditions contained in Contractor's written notice of approval of Special Waste.

Rights of Refusal/Rejection. Contractor has the right to refuse or reject after acceptance any load of wastes delivered to its Facility if the Contractor believes the Customer has breached (or is breaching) its warranties or agreements hereunder. If Customer delivers wastes in breach of any warranty or agreements herein, Contractor may in its sole discretion either remove and dispose of that waste and charge Customer for the costs or require Customer to promptly remove the waste.

Limited License to Enter. During the term of this Agreement, Customer shall have a license to enter the Facility for the limited purpose of, and only to the extent necessary for, off-loading waste at the location and in the manner directed by Contractor. Except in an emergency, or at the express direction of Contractor, Customer's personnel shall not leave the immediate vicinity of their vehicle. After off-loading the waste, Customer's personnel shall promptly leave the Facility. Under no circumstances shall Customer or its personnel engage in any scavenging of waste at the Facility. Contractor may refuse to accept waste from, and shall deny an entrance license to, any of Customer's personnel whom Contractor believes is under the influence of alcohol or other chemical substances.

Charges and Payment. Customer agrees to pay Contractor's posted disposal rates which may change from time to time. Customer shall be liable for all taxes, fees, or other charges imposed upon the disposal of Customer's waste by Federal, state, local or provincial laws and regulations. Payment shall be made by Customer within thirty (30) days after the date of the invoice from Contractor. In the event that any payment is not made when due, Contractor may terminate the Agreement. Customer agrees to pay a late fee for all past due payments not to exceed the maximum rate allowed by applicable law.

Term. This Agreement shall continue in effect until terminated by either party, with or without cause, upon forty-eight (48) hours notice. Customer's representations and warranties regarding the waste delivered and the mutual indemnities shall survive termination of this Agreement.

Driver's Knowledge and Authority. Customer warrants that its drivers who deliver waste to Contractor's Facility have been advised by Customer of Contractor's prohibition of deliveries of hazardous, radioactive, or toxic waste to the Facility, of Contractor's restrictions on deliveries of Special Waste to the Facility, of the definitions of "hazardous waste" and "Special Waste" herein provided, and of the terms of this license to enter Contractor's Facility.

Indemnification. (a) Contractor agrees to indemnify, save harmless, and defend the Customer from and against any and all liabilities, claims, penalties, forfeitures, suits, and the costs and expenses incident thereto (including costs of defense, settlement, and reasonable attorneys' fees), which it may hereafter incur, become responsible for, or pay out as a result of death or bodily injuries to any person, destruction or damage to any property, contamination of or adverse effects on the environment, or any violation of governmental laws, regulations, or orders caused solely by the negligent or willful acts or omissions of Contractor's employees, or its subcontractors in the performance of the Agreement.

(b) Customer agrees to indemnify, save harmless, and defend Contractor from and against any and all liabilities, claims, penalties, forfeitures, suits, and the costs and expenses incident thereto (including costs of defense, settlement, and reasonable attorneys' fees), which it may hereafter incur, become responsible for, or pay out as a result of death or bodily injuries to any person, destruction or damage to any property, contamination of or adverse effects on the environment, or any violation of governmental laws, regulations, or orders caused, in whole or in part by the Customer's breach of any warranty, term or provision of the Agreement, or any negligent or willful act or omission of the Customer, its employees, or subcontractors in the performance of the Agreement.

Attorney's Fees. In the event of a breach of the Agreement, the breaching party shall pay all reasonable attorneys' fees, collection fees and costs of the other party incident to any action brought to enforce the Agreement.

Assignment. Neither party may assign, transfer or otherwise vest in any other company, entity or person, any of its rights or obligations under the Agreement without the prior written consent of the other party, which consent shall not be unreasonably withheld; provided, however, that Contractor may, without any such prior written consent, assign its rights and/or obligations under the Agreement to a subsidiary or affiliate corporation.

Miscellaneous. The Agreement shall be binding upon and shall inure to the benefit of the parties hereto and their respective successors and permitted assigns. The Agreement shall be governed by and construed in accordance with the laws of the State in which the Facility is located.

DISPOSAL FEES FOR MATERIAL TAKEN TO THE ALASKA STREET RELOAD AND RECYCLE FACILITY

Alaska Street Reload and Recycle Facility Fees – Includes disposal and transportation from Alaska Street to the Columbia Ridge Landfill, and any applicable Taxes: \$35.00 per ton for bulk solids. The price is ~~in~~ effect for one year from 6/11/98 to 6/11/99.

TRANSPORTATION PRICE

Transportation to Alaska Street Reload and Recycle is the responsibility of the customer. Transportation from Alaska Street Reload and Recycle to Columbia Ridge Landfill is included in the above rate.

TAXES, FEES AND SURCHARGES

The known governmental taxes, fees, and surcharges that must be collected by Contractor (except Gilliam County Host Fee) are listed below. These known taxes, fees, and surcharges ARE included in the above rate.

TERMS OF PAYMENT

30 days net (with approved credit). Without prior credit approval, all charges must be paid upon delivery to landfill.

SPECIAL INSTRUCTIONS

All waste material must conform to the description contained in the Generator's Waste Profile Sheet referenced herein as "Profile #489668" and must be absent of free liquids.

Please schedule deliveries to the Alaska Street Reload and Recycle Facility by calling (206) 763-5025 at least one (1) working day prior to delivery. Normal hours of operation for Alaska Street facility are from 7:00 AM to 4:00 PM Monday through Friday. Truck drivers must provide their own personal safety equipment. (Hardhat, gloves, steel-toed boots and safety glasses.)

Address: Alaska Street Reload and Recycle Facility
70 S. Alaska Street
Seattle, WA



GENERATOR'S WASTE PROFILE SHEET

PLEASE PRINT IN INK OR TYPE

Service Agreement on File? ☐ YES ☐ NO

Profile Number: WMI

489668

Renewal Date:

1/1

A. Waste Generator Information

- | | |
|---|---|
| 1. Generator Name: <u>LONGVIEW FIBRE CO.</u> | 2. SIC Code: _____ |
| 3. Facility Street Address: <u>5901 E MARSHAL WAY SO.</u> | 4. Phone: <u>(206) 762-7170</u> |
| 5. Facility City: <u>SEATTLE WASHINGTON</u> | 6. State/Province: _____ |
| 7. Zip/Postal Code: <u>98134</u> | 8. Generator USEPA/Federal ID #: _____ |
| 9. County: <u>KING</u> | 10. State/Province ID #: _____ |
| 11. Customer Name: <u>LONGVIEW FIBRE CO.</u> | 12. Customer Phone: <u>(206) 762-7170</u> |
| 13. Customer Contact: <u>SONNY BIVENS</u> | 14. Customer Fax: _____ |

B. Waste Stream Information

- | | |
|--|-----------------------------|
| 1. Name of Waste: <u>INDUSTRIAL SLUDGE</u> | 2. State Waste Code: _____ |
| 3. Process Generating Waste: <u>SLUDGE FROM WASTE WATER TREATMENT SYSTEM</u> | |
| 4. Estimated Annual Volume: <u>250</u> <input checked="" type="checkbox"/> Tons <input type="checkbox"/> Yards <input type="checkbox"/> Other (specify) _____ | |
| 5. Personal Protective Equipment Requirements: <u>NO</u> | |
| 6. Transporter/Transfer Station: _____ | |
| 7. Is this a U.S. Department of Transportation (USDOT) Hazardous Material? (If no, skip 8, 9, & 10)..... <input type="checkbox"/> YES <input checked="" type="checkbox"/> NO | |
| 8. Reportable Quantity (lbs.; kgs.): _____ | 9. Hazard Class/ID #: _____ |
| 10. USDOT Shipping Name: _____ | |
| <input type="checkbox"/> Check if additional information is attached. Indicate the number of attached pages: _____ | |

C. Generator's Certification (Please check appropriate responses, sign, and date below.)

- | | |
|---|---|
| 1. Is the waste represented by this waste profile sheet a "Hazardous Waste," as defined by USEPA, Canadian, Mexican and/or state/province regulation, in the location where generated or ultimately managed?..... | <input type="checkbox"/> YES <input checked="" type="checkbox"/> NO |
| 2. Does the waste represented by this waste profile sheet contain regulated radioactive material or regulated concentrations of Polychlorinated Biphenyls (PCBs)?..... | <input type="checkbox"/> YES <input checked="" type="checkbox"/> NO |
| 3. Does this waste profile sheet and all attachments contain true and accurate descriptions of the waste material?..... | <input type="checkbox"/> YES <input checked="" type="checkbox"/> NO |
| 4. Has all relevant information within the possession of the Generator regarding known or suspected hazards pertaining to the waste been disclosed to the Contractor?..... | <input checked="" type="checkbox"/> YES <input type="checkbox"/> NO |
| 5. Is the analytical data attached hereto derived from testing a representative sample in accordance with 40 CFR 261.20 (c) or equivalent rules?..... | <input type="checkbox"/> NA <input checked="" type="checkbox"/> YES <input type="checkbox"/> NO |
| 6. Will all changes that occur in the character of the waste be identified by the Generator and disclosed to the Contractor prior to providing the waste to the Contractor?..... | <input checked="" type="checkbox"/> YES <input type="checkbox"/> NO |

Certification Signature: Sonny E. Bivens Title: Maint. Gen. Mgr.
Name (Type or Print): Sonny E. Bivens Company Name: Longview Fibre Co. Date: 8-10-98

D. WMI Management's Decision

FOR WMI USE ONLY

- | | |
|--|---|
| 1. Management Method: <input type="checkbox"/> Landfill <input type="checkbox"/> Solidify <input type="checkbox"/> Bioremediation <input type="checkbox"/> Other (Specify) _____ | |
| 2. Proposed Ultimate Management Facility: _____ | 3. Hours of acceptance: _____ <input type="checkbox"/> NA |
| 4. Supplemental Information: _____ | |
| 5. Precautions, Special Handling Procedures, or Limitations on Approval: _____ | |
| Special Waste Decision..... <input type="checkbox"/> Approved <input type="checkbox"/> Disapproved | |
| Salesperson's Signature: _____ | Date: _____ |
| Division Approval Signature (Optional): _____ | Date: _____ |
| Special Waste Approvals Person Signature: _____ | Date: _____ |



GENERATOR'S WASTE PROFILE SHEET
PLEASE PRINT IN INK OR TYPE

Service Agreement on File? ☐ YES ☐ NO

Profile Number: WMI **489668**
Renewal Date: **6/11/02**

Generator Information

1. Generator Name: LONGVIEW FIBRE CO. 2. SIC Code: _____
3. Facility Street Address: 5501 4th AVE NW, So 4. Phone: (206) 762-7170
5. Facility City: SEATTLE 5. State/Province: _____
7. Zip/Postal Code: 98144 8. Generator USEPA/Federal ID #: _____
9. County: KNOW 10. State/Province ID #: WA 575-530
11. Customer Name: LONGVIEW FIBRE CO. 12. Customer Phone: (206) 762-7170
13. Customer Contact: SAULY BIVENS 14. Customer Fax: _____

Waste Site and Information

1. Name of Waste: INDUSTRIAL SLUDGE 2. State Waste Code: _____
3. Process Generating Waste: SLUDGE FROM WASTE WATER TREATMENT
#467001

4. Estimated Annual Volume: 250 ☐ Tons ☐ Yards ☐ Other (specify) _____
5. Personal Protective Equipment Requirements: NO
6. Transporter/Transfer Station: Waste Transfer Station
7. Is this a U.S. Department of Transportation (USDOT) Hazardous Material? (If no, skip 8, 9, & 10)..... ☐ YES ☒ NO
8. Reportable Quantity (lb.; kg.): _____ 9. Hazard Class/ID #: _____
10. USDOT Shipping Name: _____

Check if additional information is attached. Indicate the number of attached pages: 11

Waste Characterization

1. Is the waste represented by this waste profile sheet a "Hazardous Waste," as defined by USEPA, Canadian, Mexican and/or state/province regulation, in the location where generated or ultimately managed?..... ☐ YES ☒ NO
2. Does the waste represented by this waste profile sheet contain regulated radioactive material or regulated concentrations of Polychlorinated Biphenyls (PCBs)?..... ☐ YES ☒ NO
3. Does this waste profile sheet and all attachments contain true and accurate descriptions of the waste material?..... ☐ YES ☒ NO
4. Has all relevant information within the possession of the Generator regarding known or suspected hazards pertaining to the waste been disclosed to the Contractor?..... ☒ YES ☐ NO
5. Is the analytical data attached hereto derived from testing a representative sample in accordance with 40 CFR 261.20 (c) or equivalent rules?..... ☐ NA ☒ YES ☐ NO
6. Will all changes that occur in the character of the waste be identified by the Generator and disclosed to the Contractor prior to providing the waste to the Contractor?..... ☒ YES ☐ NO

Certification Signature: [Signature] Title: Plant Manager
Name (Type or Print): SAULY BIVENS Company Name: Longview Fibre Co. Date: 6-11-98

Waste Management Method

1. Management Method: ☐ Landfill ☐ Solidify ☐ Bioremediation ☒ Other (Specify) ANY/RII
2. Proposed Ultimate Management Facility: COF 3. Hours of acceptance: _____
4. Supplemental Information: _____

5. Precautions, Special Handling Procedures, or Limitations on Approval: MUST NOT HAVE FREE LIQUIDS

Special Waste Decision: _____
Salesperson's Signature: [Signature] Date: _____
Division Approval Signature (Optional): _____ Date: _____
Special Waste Approvals Person Signature: [Signature] Date: 6-11-98

[illegible]

EPA
Bill -
Water
Recycled

City of Seattle Combined Utility Billing Statement

LONGVIEW FIBRE CO
LONGVIEW FIBRE CO, OWNER
PO BOX 24867
ATTN: LISA
SEATTLE WA 98124-0867

TOTAL AMOUNT DUE \$2,093.01
DUE DATE 23 FEB 96
ACCOUNT NUMBER 01712640-005-4

RECEIVED FEB - 5 1996

CALL 684-5900 FOR BILL INFORMATION

F003631

SERVICE ADDRESS: 5901 --15 E MARGINAL WY S		CHARGE OR CREDIT
METER NUMBER GRP 00140214	PAYMENTS POSTED AFTER 1 FEB 96 NOT REFLECTED	
	Prior Balance Due	\$1,549.55
	17 JAN 96 PAYMENT - THANK YOU	\$1,549.55CR
	SUBTOTAL	\$0.00
	Billing Dates	Explanation of Charge/Credit
Search 0014 -	WATER SERVICE	
Baba 0143 -	15 DEC 95 - 17 JAN 96	524 CCF WATER \$277.20 METER CHARGE \$146.00
	WASTEWATER SERVICE	
	15 DEC 95 - 17 JAN 96	423 CCF WASTEWATER \$1,669.81
	NEW WATER AND WASTEWATER RATES ARE EFFECTIVE JANUARY 1, 1996. WASTEWATER RATES INCREASE 5.7% TO REFLECT HIGHER KING COUNTY-METRO TREATMENT CHARGES; WATER RATES INCREASE OVERALL 8.1%. MORE INFORMATION IS AVAILABLE BY CALLING 684-5900.	
	70% OF WASTEWATER REVENUE IS PAID TO METRO/KING COUNTY FOR SEWAGE TREATMENT.	
	117.91	
	573.26	
	1364.75	
	2093.01	
	TOTAL AMOUNT DUE	\$2,093.01

City of Seattle Combined Utility Bill

Return This Stub With Payment

5901 --15 E MARGINAL WY S	ACCT. NO 01712640-005-4	DUE DATE 23 FEB 96	TOTAL AMOUNT DUE \$2,093.01
31 LONGVIEW FIBRE CO, OWNER	MAKE CHECKS PAYABLE TO:		ENTER AMT. PAID



LONGVIEW FIBRE CO
PO BOX 24867
ATTN: LISA
SEATTLE WA 98124-0867

CITY OF SEATTLE
DEPT. OF FINANCE
PO BOX 34906
SEATTLE WA 98124-1906

RECEIVED FEB - 5 1996

0000000223960000017126400054000000000000209301003

LFC000771

LFC000772

**City of Seattle
Combined Utility Billing Statement**

LONGVIEW FIBRE CO
LONGVIEW FIBRE CO, OWNER
PO BOX 24867
ATTN: LISA
SEATTLE WA 98124-0867

Sonny

TOTAL AMOUNT DUE \$2,435.91
DUE DATE 20 DEC 95
ACCOUNT NUMBER 01712640-005-4

CALL 684-5900 FOR BILL INFORMATION

F001115

RECEIVED NOV 30 1995

SERVICE ADDRESS: 5901 --15 E MARGINAL WY S		CHARGE OR CREDIT
METER NUMBER GRP 00140214 ESTIMATED USAGE	PAYMENTS POSTED AFTER 28 NOV 95 NOT REFLECTED Prior Balance Due 6 NOV 95 PAYMENT - THANK YOU SUBTOTAL DEC 4 1995	\$1,714.22 \$1,714.22CR \$0.00
	Billing Dates Explanation of Charge/Credit	
	WATER SERVICE 17 OCT 95 - 16 NOV 95 529 CCF WATER METER CHARGE	\$279.84 \$130.00
	WASTEWATER SERVICE 17 OCT 95 - 16 NOV 95 529 CCF WASTEWATER	\$2,026.07
	WINTER WATER RATES ARE EFFECTIVE SEPTEMBER 16. 70% OF WASTEWATER REVENUE IS PAID TO METRO/KING COUNTY FOR SEWAGE TREATMENT.	
<i>llw</i>	<i>NIA</i> <i>10-0745</i> <i>11/16/95</i> <i>X</i> <i>684-7774</i> <i>Wastewater</i>	<i>Less 500</i> <i>now</i> <i>88</i>
<i>03.8706.62</i> <i>03.7106.62</i>	<i>684.98</i> <i>1826.93</i> <i>2435.91</i>	
	TOTAL AMOUNT DUE	\$2,435.91

City of Seattle Combined Utility Bill

Return This Stub With Payment

5901 --15 E MARGINAL WY S	ACCT. NO 01712640-005-4	DUE DATE 20 DEC 95	TOTAL AMOUNT DUE \$2,435.91
31 LONGVIEW FIBRE CO, OWNER			ENTER AMT. PAID

MAKE CHECKS
PAYABLE TO:



LONGVIEW FIBRE CO
PO BOX 24867
ATTN: LISA
SEATTLE WA 98124-0867

CITY OF SEATTLE
DEPT. OF FINANCE
PO BOX 34906
SEATTLE WA 98124-1906

00000012209500000171264000540000000000000243591003

LFC000773



LONGVIEW FIBRE COMPANY

5901 EAST MARGINAL WAY SOUTH

P.O. BOX 24867

SEATTLE, WASHINGTON 98124

206-762-7170

FAX COVER LETTER

FAX # (206) 768-3609

Date: 12-28-95

From: Seattle Maintenance Dept.

To: Sandy McKnight

Company: DW Utility

Total number of pages 3 including the cover letter.
Please () do () do not call to confirm receipt.

If you do not receive all the pages, please contact us at
762-7170.

SUBJECT: New Meters

MESSAGE: _____

Please call if any questions

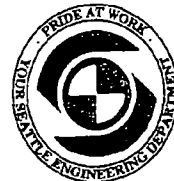
Sandy L. Bissins

Maint. Gen. Fmn.

Longview Fibre Co.

206-762-7170

Seattle
Engineering Department



John D. Okamoto, Director
Norman B. Rice, Mayor

~~Drainage & Wastewater Utility~~

Attn: Sandy McKnight
710 2nd Av., Ste. 660
Seattle, Wa. 98104

SUBMETER INVENTORY FORM

Combined Utility Acct. Number: 01712640-005

Service Address: 5901 -15 E. MARGINAL WY S.

☐ Replacement of old meter: ☐yes ☐no

Manufacturer name: _____

Manufacturer serial number: _____

☒ New Installation:

Manufacturer name: SENSUS

Manufacturer serial number: 48994651

Number of digits on meter dial: ☐5 ☒6 ☐8 ☐9
(including fixed or painted 0's)

Number of fixed or painted 0's: ☒none ☐1 ☐2 ☐3

Verify meter reads in cubic feet: ☒

Current read: 000634 Installation date: 11-18-95

Meter Size: ☐3/4" or 5/8" ☒1" ☐1 1/2" ☐2"

Meter location: Boiler Room - West wall - 6'-6" High in
center of wall over SOFTENERS

Meter measures water used for: ☐irrigation ☐cooling
☒product ☐ships
Boiler

Contact person: Sandy L. Bivins Phone: 762-7170

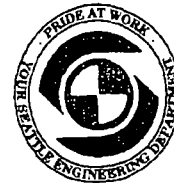
Please direct questions to Sandy McKnight at 684-0832, or

Fax 684-0963

Seattle Engineering Department, Room 400, Seattle Municipal Building, 600 Fourth Avenue, Seattle, Washington 98104-1879 (206) 684-5000 VTDD (206) 233-1088

LFC000775

Seattle
Engineering Department



John D. Okamoto, Director
Norman B. Rice, Mayor

Drainage & Wastewater Utility
Attn: Sandy McKnight
710 2nd Av., Ste. 660
Seattle, Wa. 98104

SUBMETER INVENTORY FORM

Combined Utility Acct. Number: 01712640-005

Service Address: 5901-15 E. MARGINAL WY S.

☐ Replacement of old meter: ☐ yes ☐ no

Manufacturer name: _____

Manufacturer serial number: _____

☒ New Installation:

Manufacturer name: Servas

Manufacturer serial number: 50060607

Number of digits on meter dial: ☐ 5 ☒ 6 ☐ 9
(including fixed or painted 0's)

Number of fixed or painted 0's: ☐ none ☒ 1 ☐ 2 ☐ 3

Verify meter reads in cubic feet: ☒

Current read: 0000000 Installation date: 12-16-95

Meter Size: ☐ 3/4" or 5/8" ☐ 1" ☒ 1 1/2" ☐ 2"

Meter location: West wall of Boiler Room. Mounted in
center of wall 6'-6" from floor. Meter is on
the

Meter measures water used for: ☐ irrigation ☐ cooling
☒ product ☐ ships

Contact person: Sandy L. Bivins Phone: 762-7170

Please direct questions to Sandy McKnight at 684-0832, or

Fax 684-0863

Printed on Recycled Paper

An equal opportunity - affirmative action employer. Accommodations for people with disabilities provided on request.
Seattle Engineering Department, Room 400, Seattle Municipal Building, 600 Fourth Avenue, Seattle, Washington 98104-1879 (206) 684-5000 VTDD (206) 233-1088

LFC000776

METER SIZE: The size usually corresponds to the size of the pipe, and is shown on the side of the meter.

METER LOCATION: Directions for the meter reader, beginning when he arrives at the property. The meter must be easily accessible. If it is in a locked area, you must provide two keys for meter reading.

METER MEASURES WATER USED FOR: If the water passing through the meter is deductible, please indicate the reason.

CONTACT PERSON: A person at the property who can check the meter in the event of billing, access, or reading problems.

If you have questions about filling out the form, please call Sandy McKnight at 684-0832.

After completing the form, you may mail it to:

Drainage & Wastewater Utility
Attn: Sandy McKnight
710 2nd Av. Room 660
Seattle, Wa. 98104

If you would rather Fax the form, the number is 684-0963.

COMPLETING A SUBMETER INVENTORY FORM

COMBINED UTILITY ACCOUNT NUMBER: Water Department account number for the water meter from which the submeter will get its water.

SERVICE ADDRESS: Service address for the above account.

REPLACEMENT OF OLD METER: If this is an exchange of an existing meter already set up on the combined utility account, list the manufacturer name and serial number of the meter being removed.

NEW INSTALLATION: This section includes specific information on the new meter. The manufacturer's name and serial number are usually found on the outside of the meter, ie. Rockwell, 47065324.

NUMBER OF DIGITS ON METER DIAL: This is the total number of digits in the main row of numbers across the face of the meter. The number of digits should include all leading 0's, and any fixed or painted 0's. If the meter is digital, please give the number of possible digits.

NUMBER OF FIXED OR PAINTED 0's: How many of the digits on the meter dial are fixed or painted on the face?

VERIFY METER READS IN CUBIC FEET: The meter must measure in cubic feet to be compatible with our billing.

CURRENT READ: Reading should show the same number of digits you have listed above, including all 0's.

INSTALLATION DATE: Date meter was installed at current location.